FIG. 1

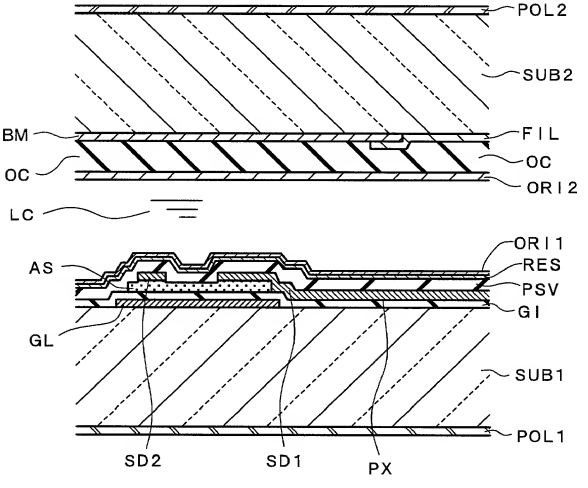

POL2
SUB2
BM
FIL
OC
OC
ORI2
LC
ORI1
AS
RES
PSV
GI
GL
SUB1
POL1
SD2
SD1
PX

FIG. 2

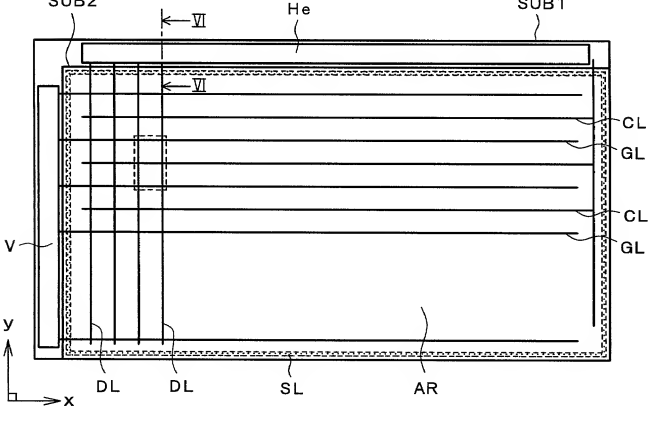

SUB2
VI
He
SUB1
VI
CL
GL
CL
GL
V
y
x
DL
DL
SL
AR

FIG. 3

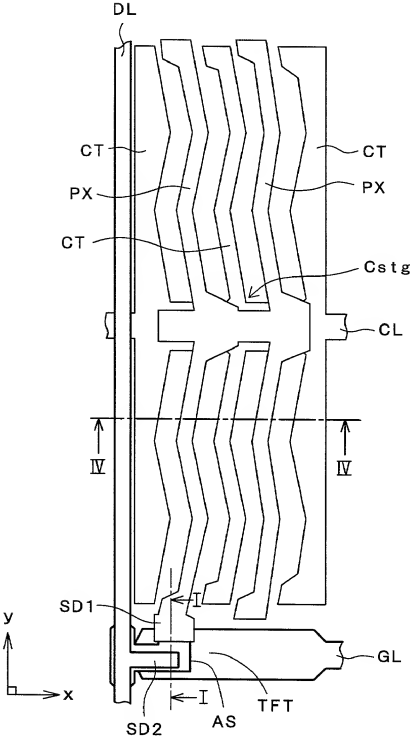


FIG. 4

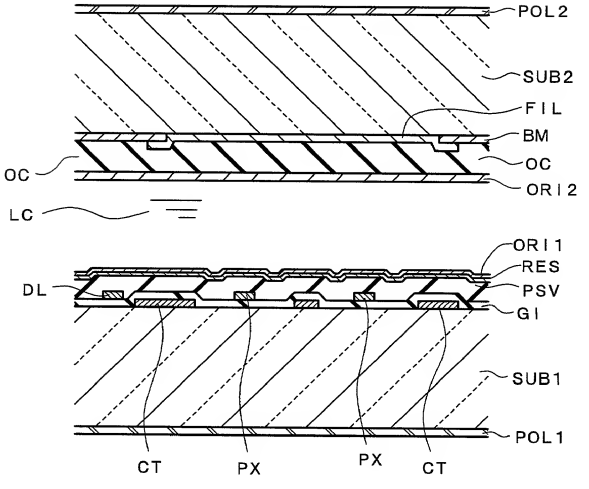
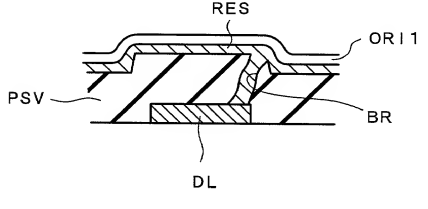

POL2
SUB2
FIL
BM
OC
OC
ORI2
LC
ORI1
RES
DL
PSV
GI
SUB1
POL1
CT
PX
PX
CT

FIG. 5


RES
ORI1
PSV
BR
DL

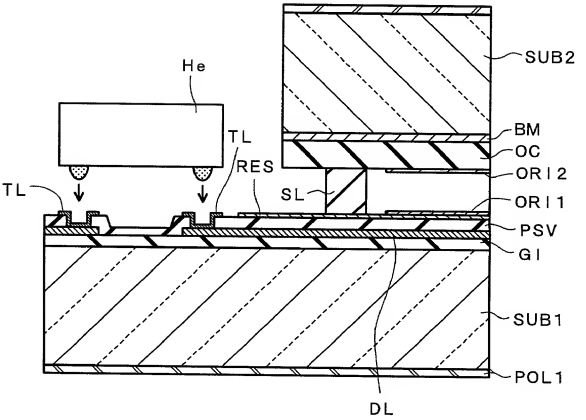



FIG. 6